

FIG. 1

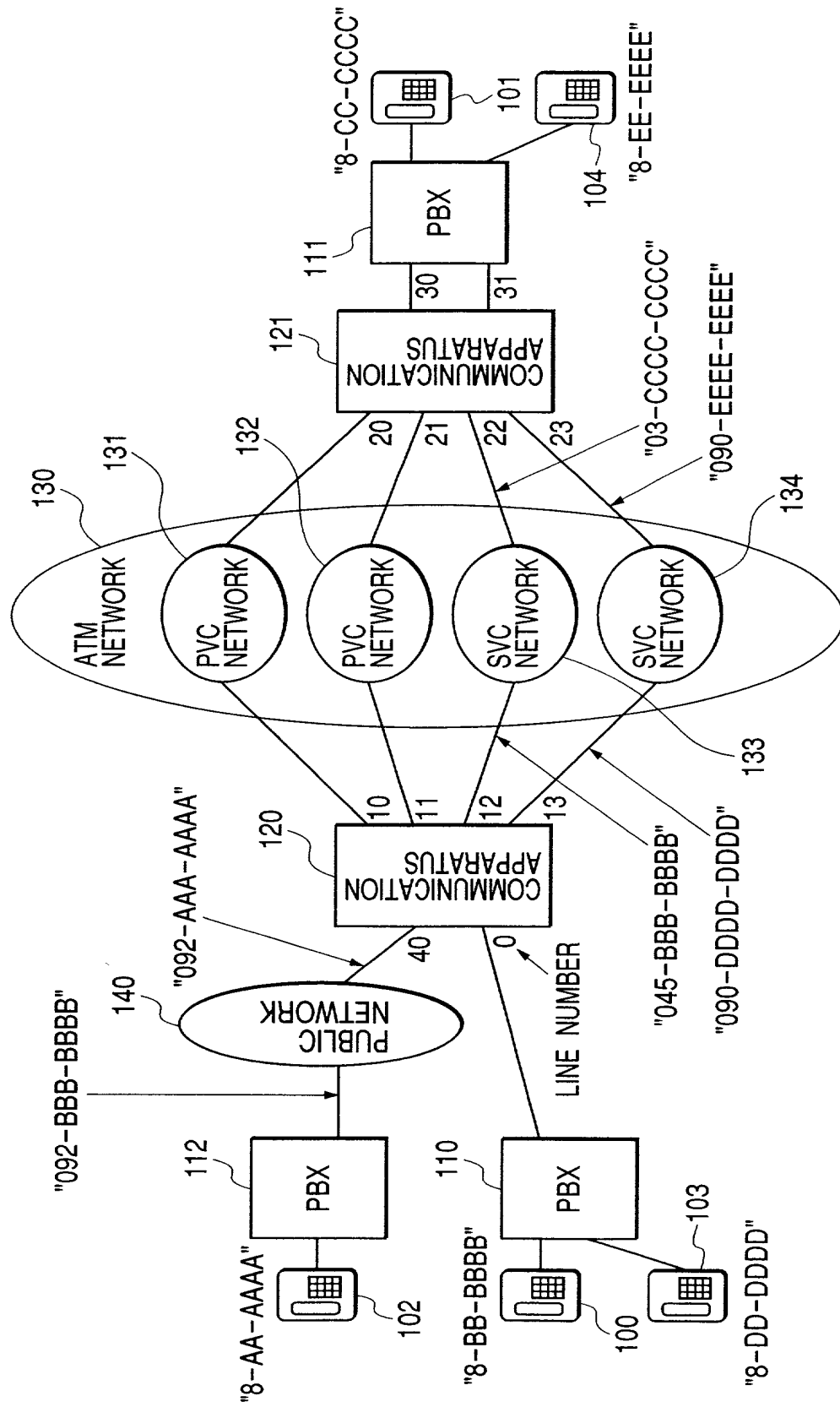


FIG. 2

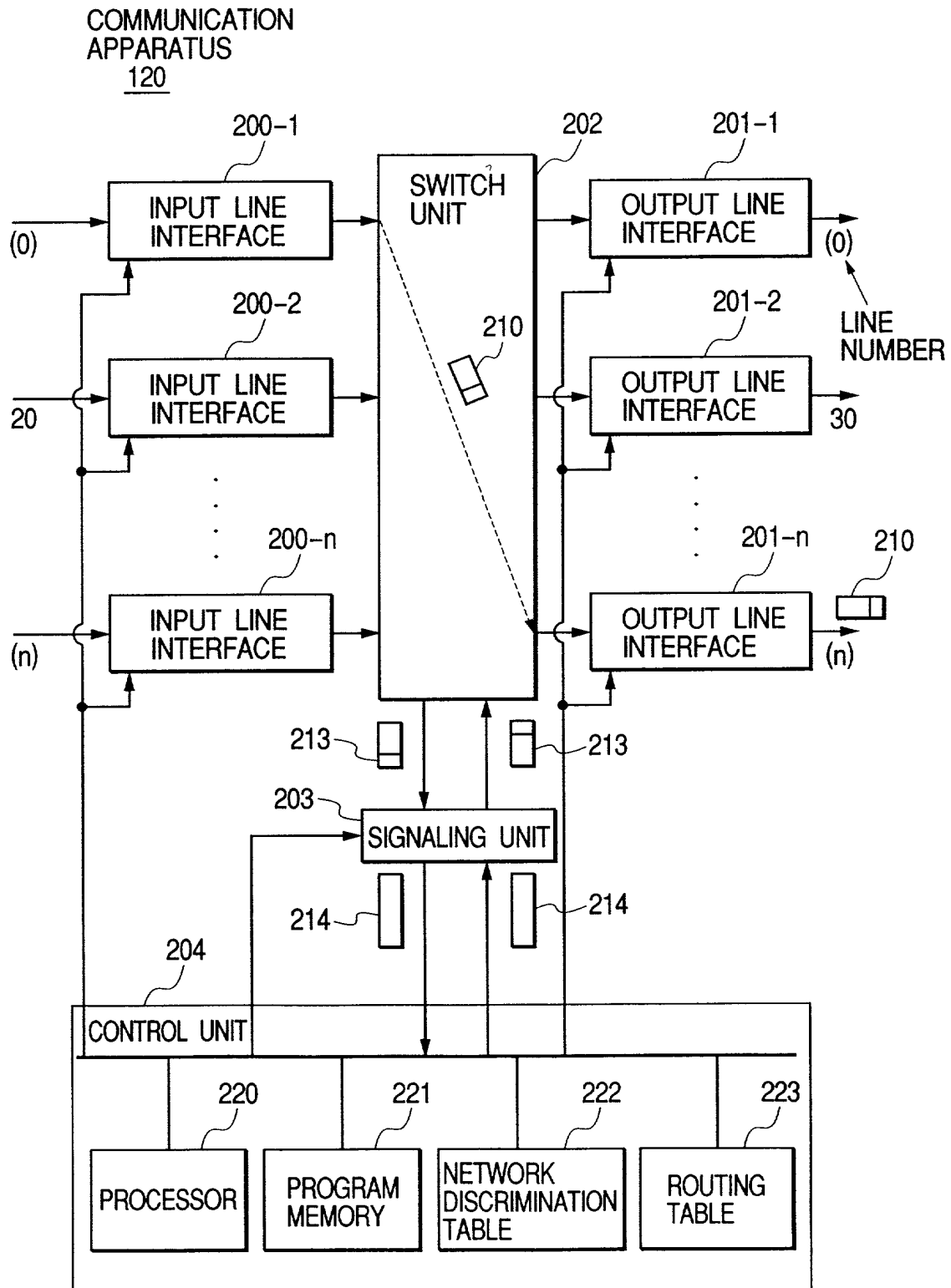


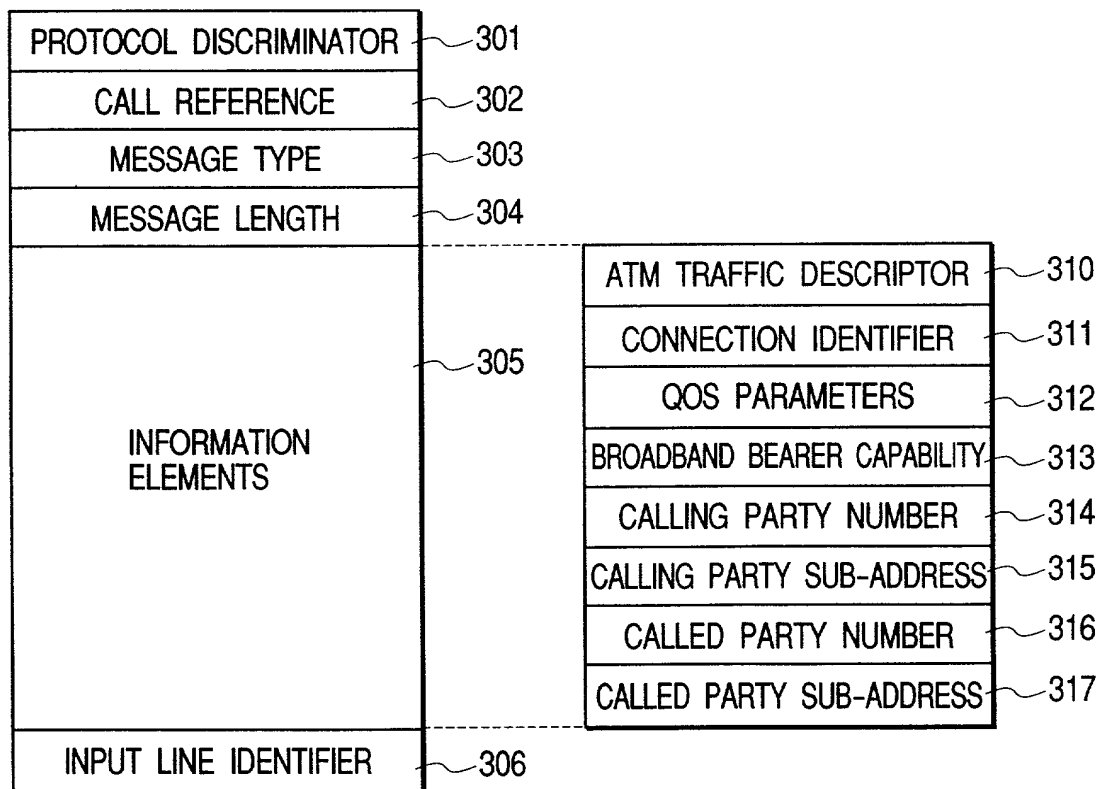
FIG. 3**SETUP MESSAGE
214**

FIG. 4NETWORK
DISCRIMINATION TABLE
222A

222-1			222-2			222-3		
INPUT LINE NUMBER			TYPE OF INCOMING NETWORK			CONVERSION ADDRESS		
0			PBX					
10			PVC NETWORK 131					
11			PVC NETWORK 132					
12			SVC NETWORK 133					
13			SVC NETWORK 134					
⋮			⋮			⋮		
40			PUBLIC NETWORK			8CCCCCC		

FIG. 5ROUTING TABLE
223A

223-1		223-2		223-3		223-4		223-5		223-6		223-7	
CALLED PARTY NUMBER		OUTPUT LINE NUMBER		LOGICAL OUTPUT LINE NUMBER		ADDRESS CONVERSION FLAG		CONVERSION ADDRESS		STATUS OF OUTGOING NETWORK		TYPE OF OUTGOING NETWORK	
8BBBBBB		0		0		OFF				NORMAL		PBX	
8CCCCCC		12		120		ON		03CCCCCCCC		ABNORMAL		SVC NETWORK 133	
8EEEEEE		11		110		OFF				NORMAL		PVC NETWORK 132	
8CCCCCC		13		130		ON		090EEEEEEEE		NORMAL		SVC NETWORK 134	
8CCCCCC		10		100		OFF				NORMAL		PVC NETWORK 131	
⋮		⋮		⋮		⋮		⋮		⋮		⋮	
8AAAAAA		40		140		ON		090BBBBBBB		NORMAL		PUBLIC NETWORK	

FIG. 6NETWORK
DISCRIMINATION TABLE
222B

222-1			222-2		222-3	
INPUT LINE NUMBER	TYPE OF INCOMING NETWORK		CONVERSION ADDRESS			
20	PVC NETWORK 131					
21	PVC NETWORK 132					
22	SVC NETWORK 133					
23	SVC NETWORK 134					
⋮	⋮		⋮		⋮	
30	PBX					

FIG. 7ROUTING TABLE
223B

223-1		223-2		223-3		223-4		223-5		223-6		223-7	
CALLED PARTY NUMBER	OUTPUT LINE NUMBER	LOGICAL OUTPUT LINE NUMBER	ADDRESS CONVERSION FLAG	CONVERSION ADDRESS	STATUS OF OUTGOING NETWORK	TYPE OF OUTGOING NETWORK							
8AAAAAA	20	200	OFF		NORMAL	PVC NETWORK 131							
8BBBBBB	21	210	OFF		NORMAL	PVC NETWORK 132							
8BBBBBB	22	220	ON	045BBBBBBB	NORMAL	SVC NETWORK 133							
8BBBBBB	23	230	ON	090DDDDDDD	NORMAL	PVC NETWORK 134							
⋮	⋮	⋮	⋮	⋮	⋮	⋮							
8CCCCC	30	300	OFF		NORMAL	PBX							
8EEEEEE	31	310	OFF		NORMAL	PBX							

FIG. 8

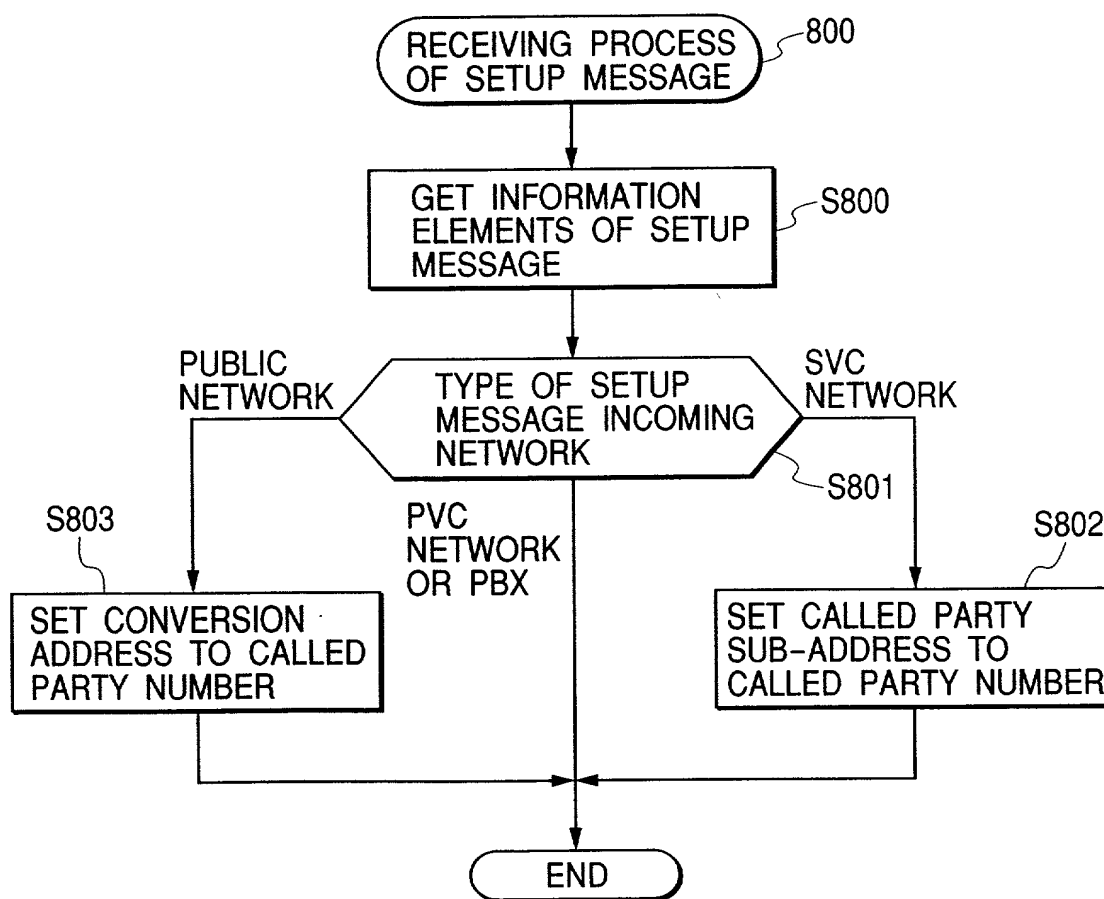


FIG. 9

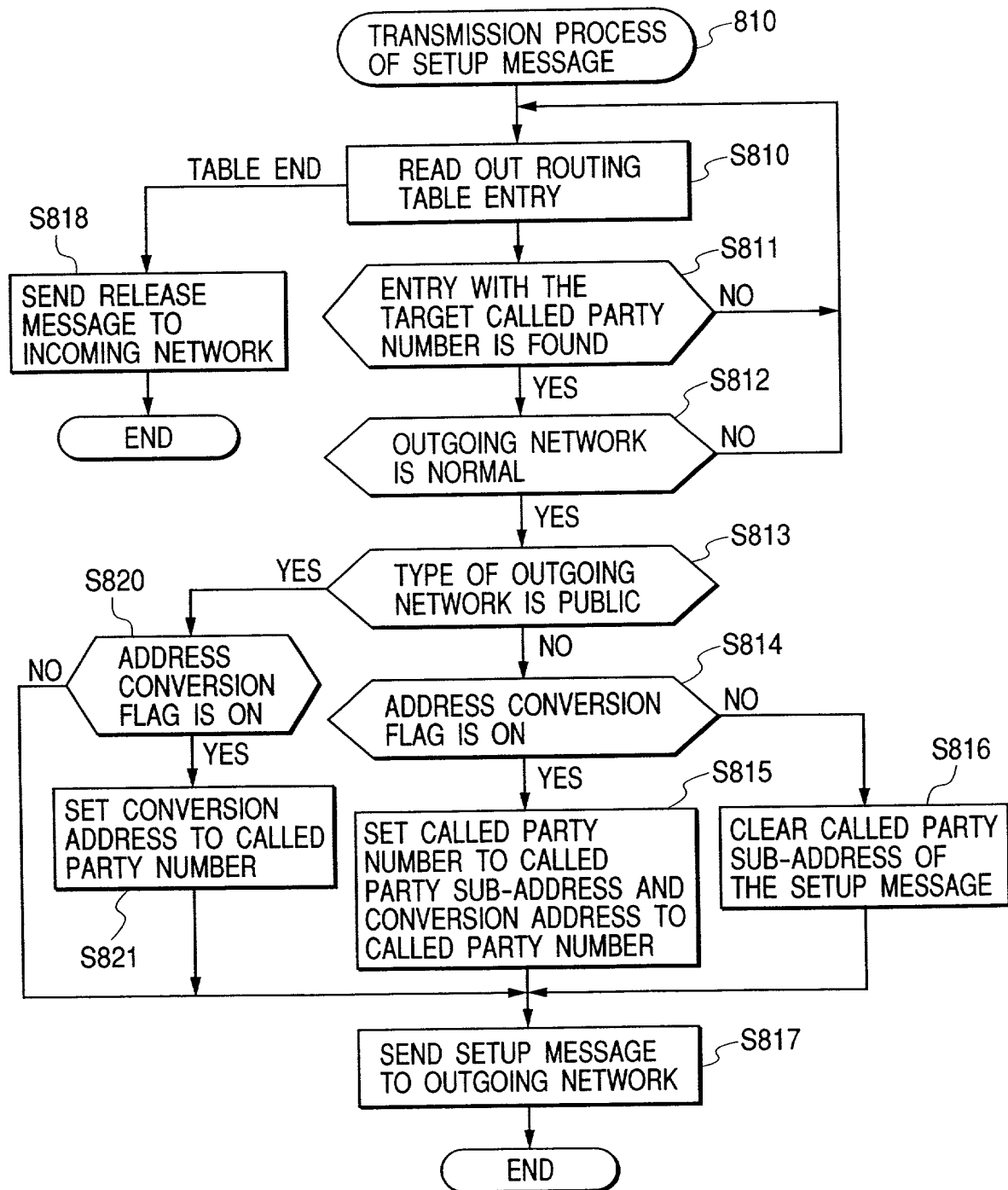


FIG. 10

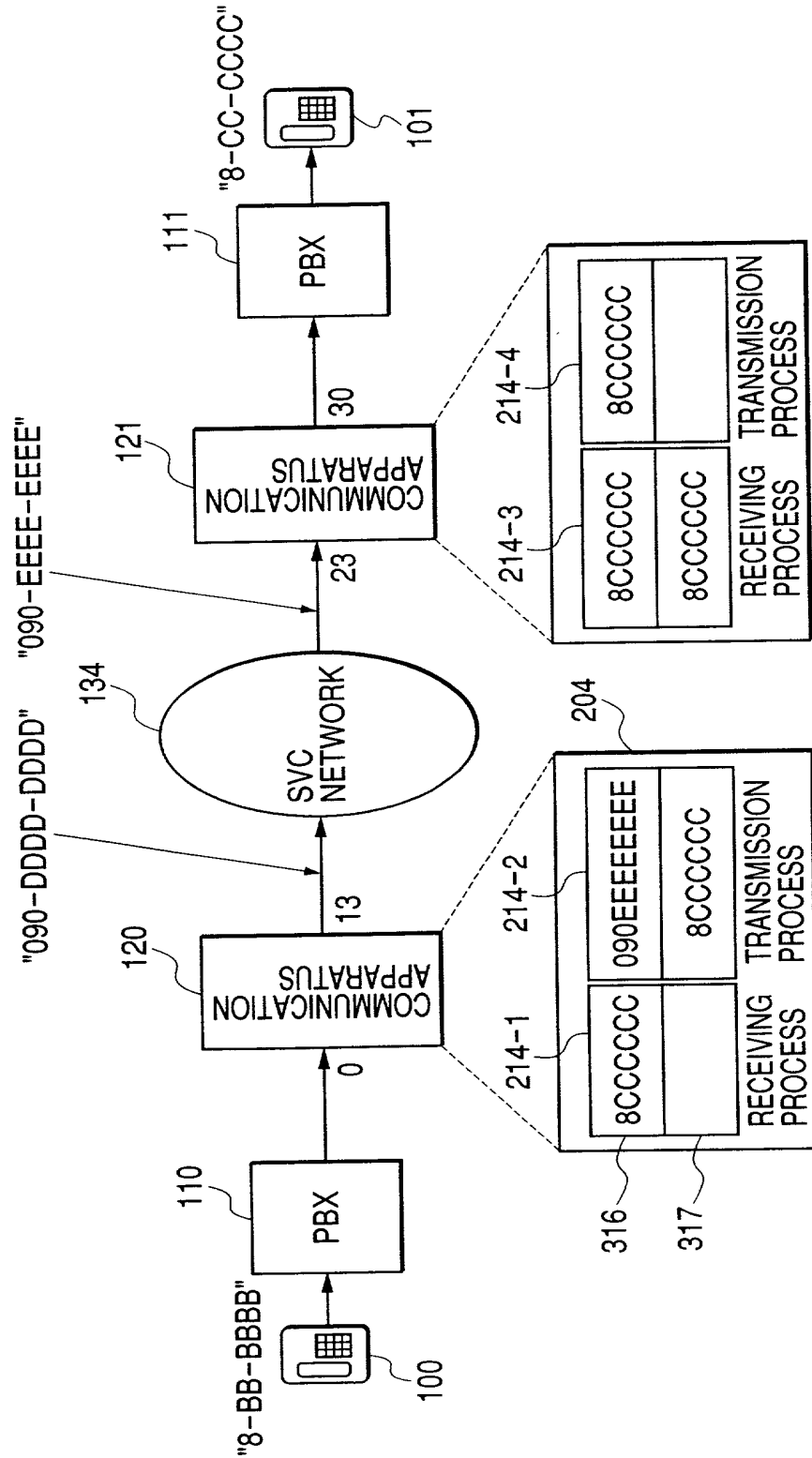


FIG. 11

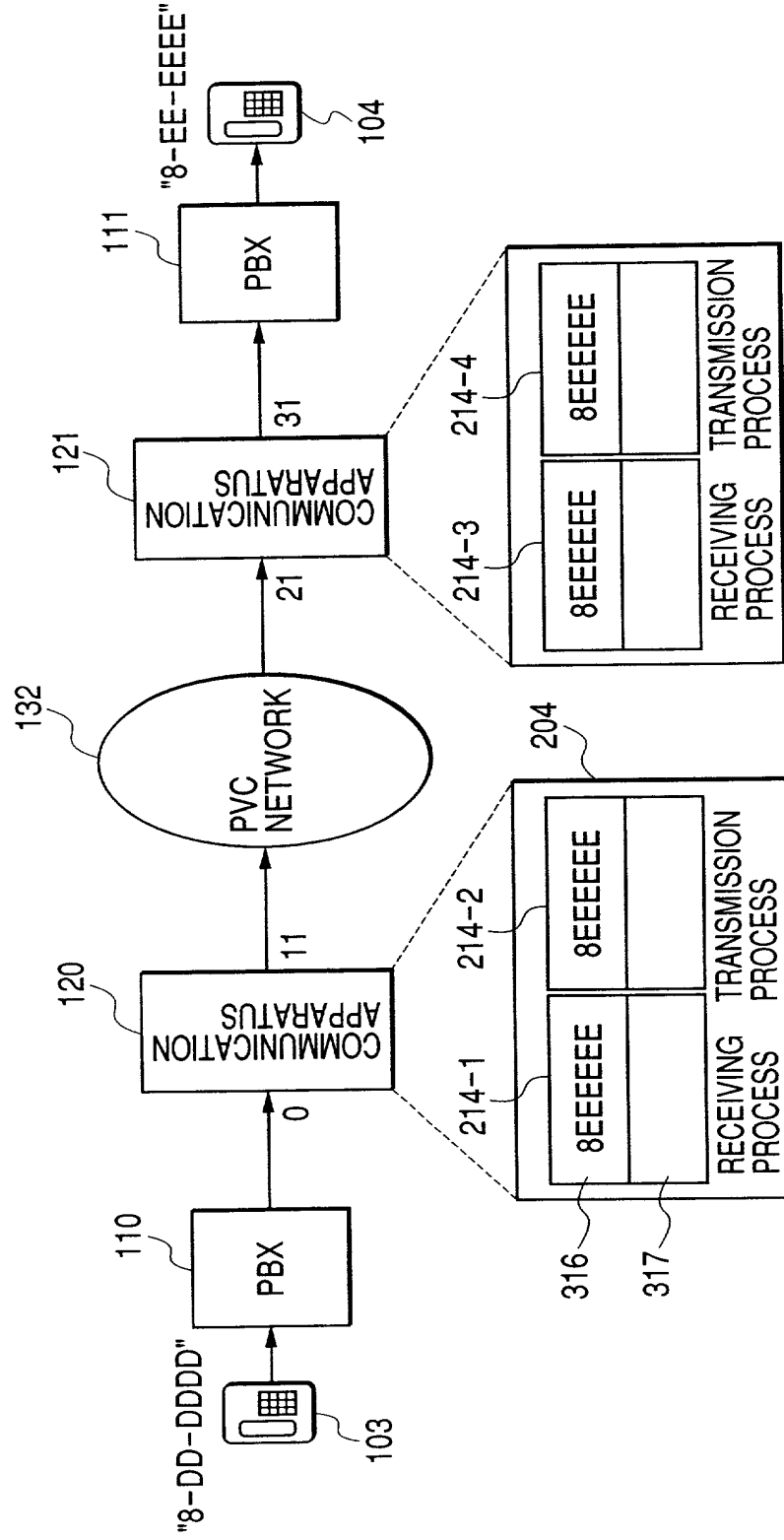


FIG. 12

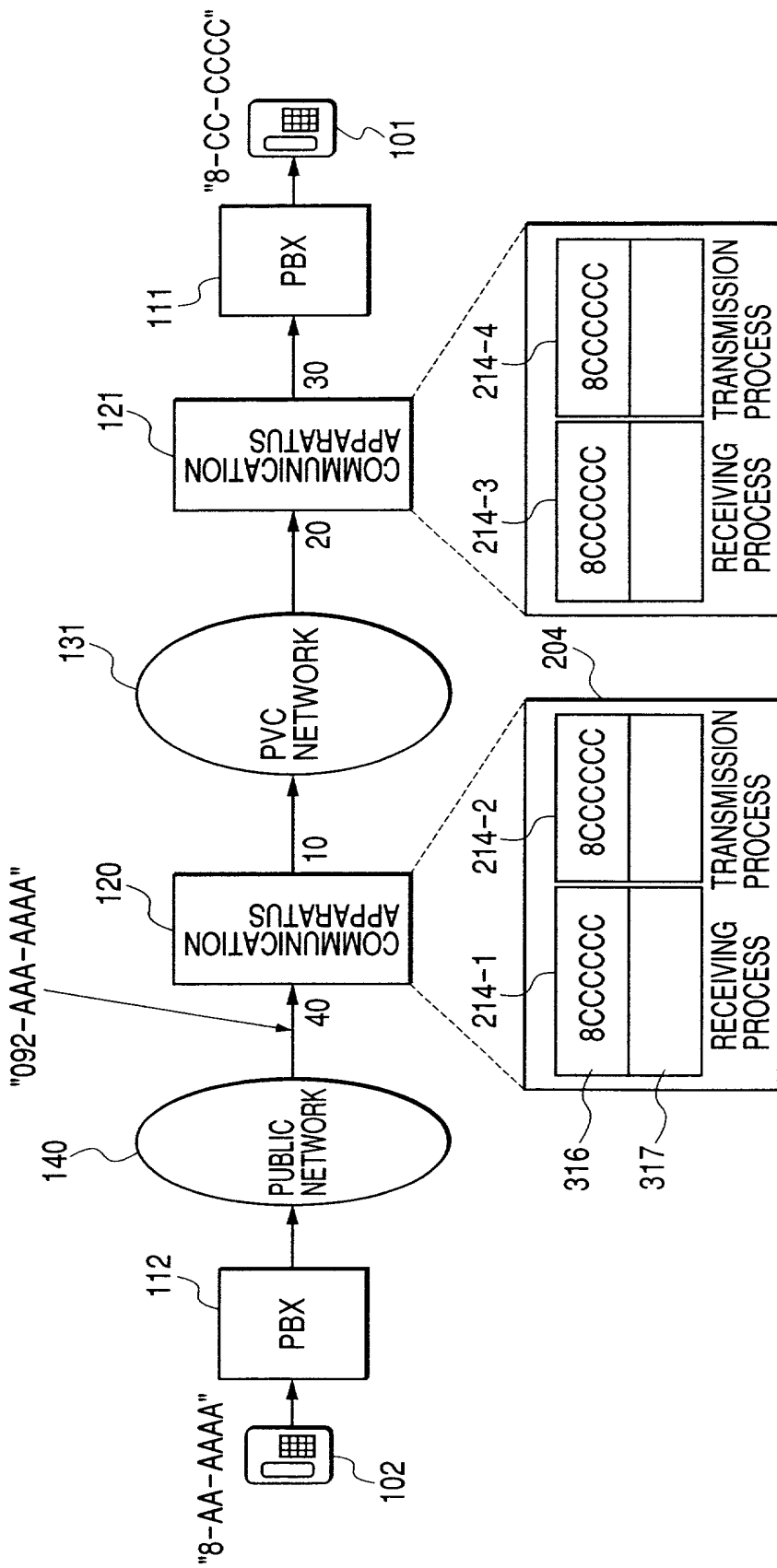


FIG. 13

